

Multivalent single chain antibodies

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 US5877291 (A)
 WO9413806 (A1)
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Abstract not available for JP 7503622 (T)

Abstract of corresponding document: **US 5877291 (A)**

The present invention discloses multivalent single chain antibodies which have two or more biologically active antigen binding sites. The multivalent single chain antibodies are formed by using a peptide linker to covalently link two or more single chain antibodies, each single chain antibody having a variable light domain linked to a variable heavy chain domain by a peptide linker.

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